

Figure 1

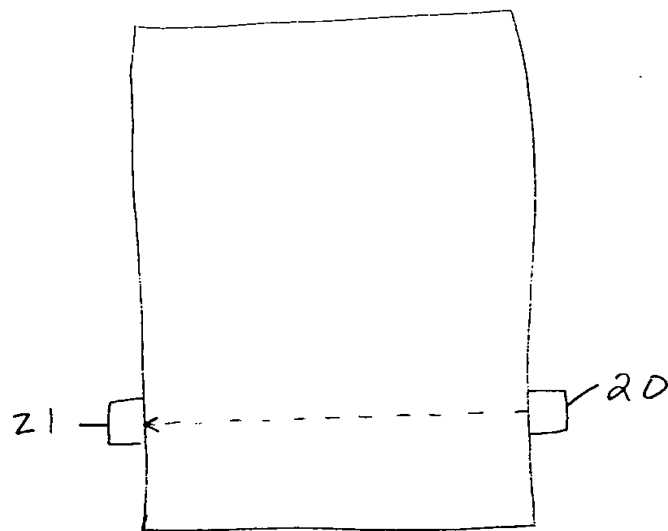


Figure 3A

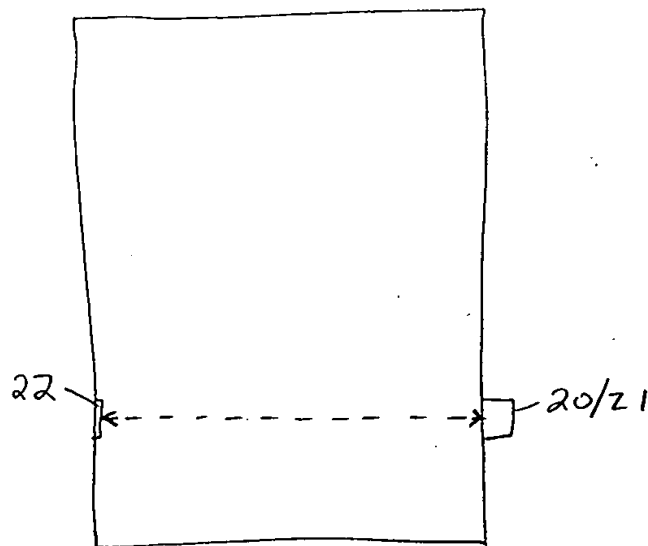


Figure 3B

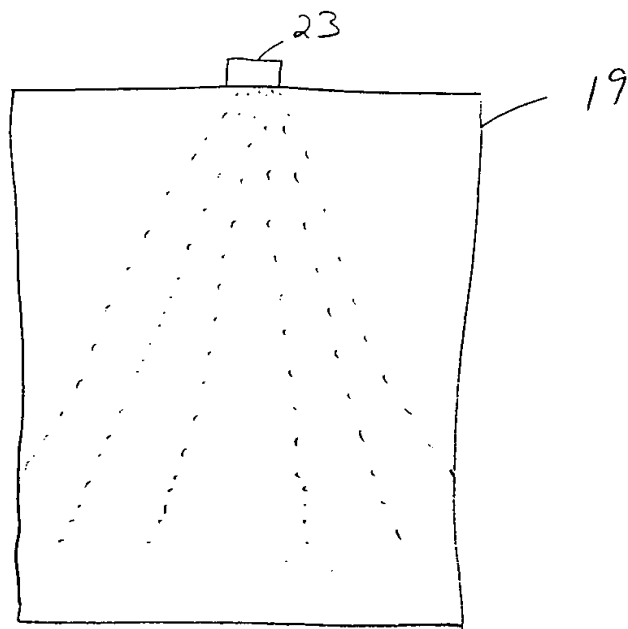


Fig 3D

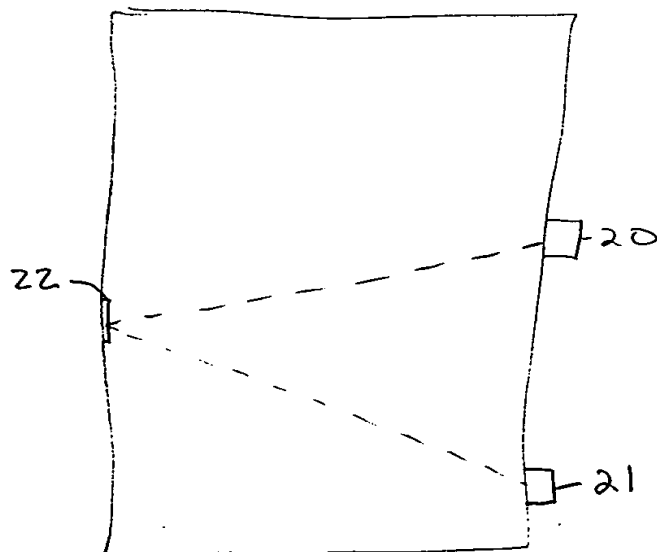


Fig 3C

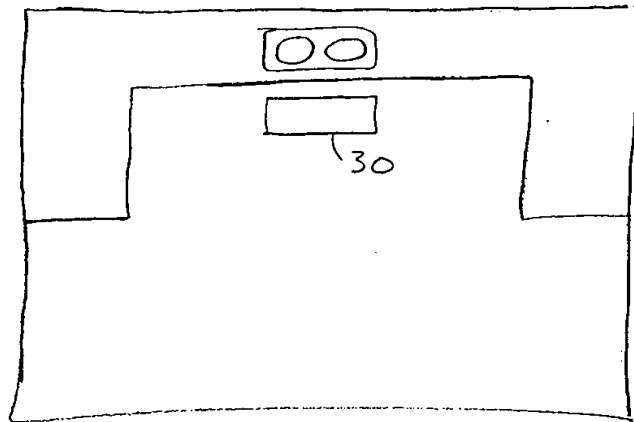


Fig 4A.

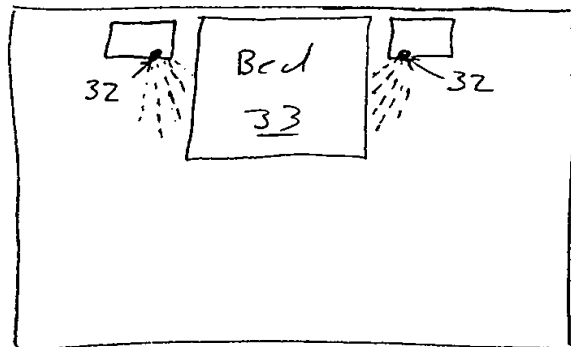


Fig 4B

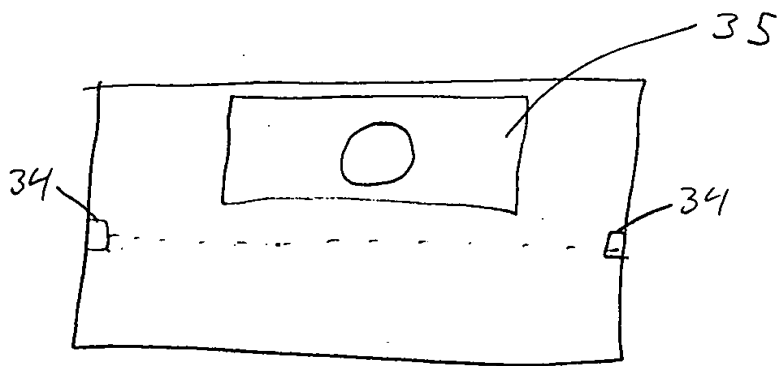


Fig 4C

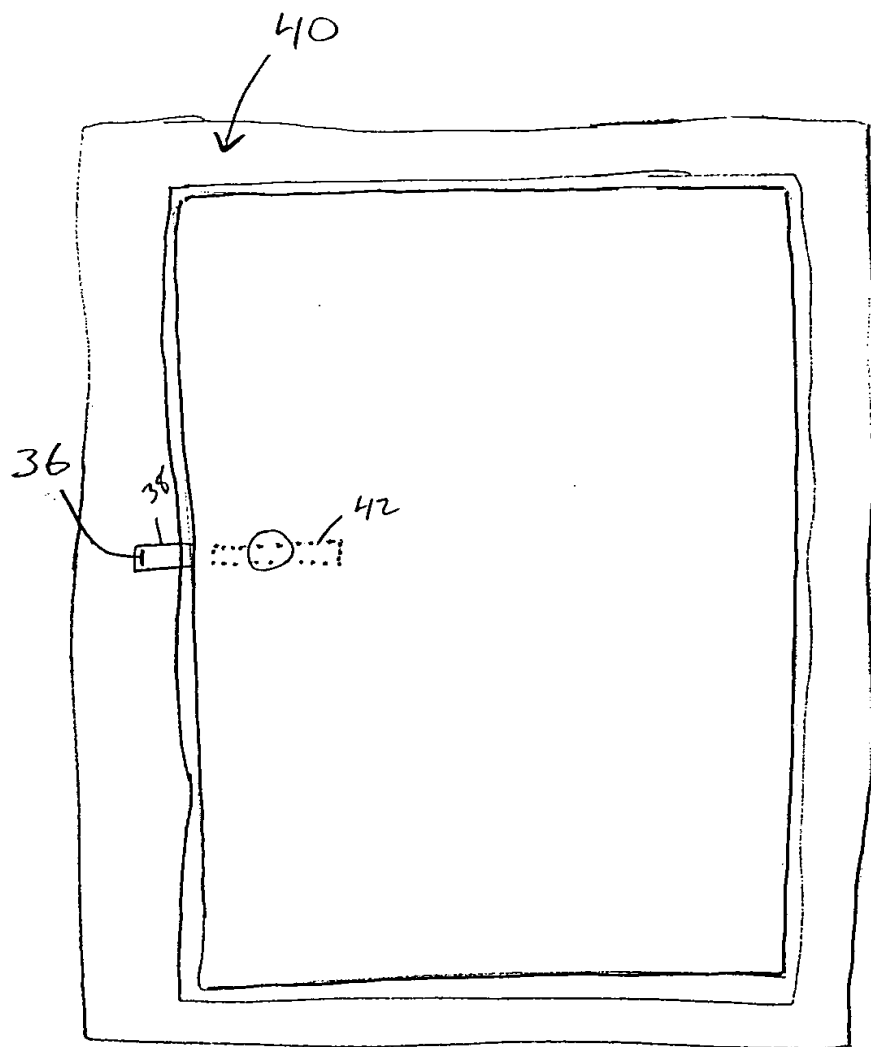


Fig 5

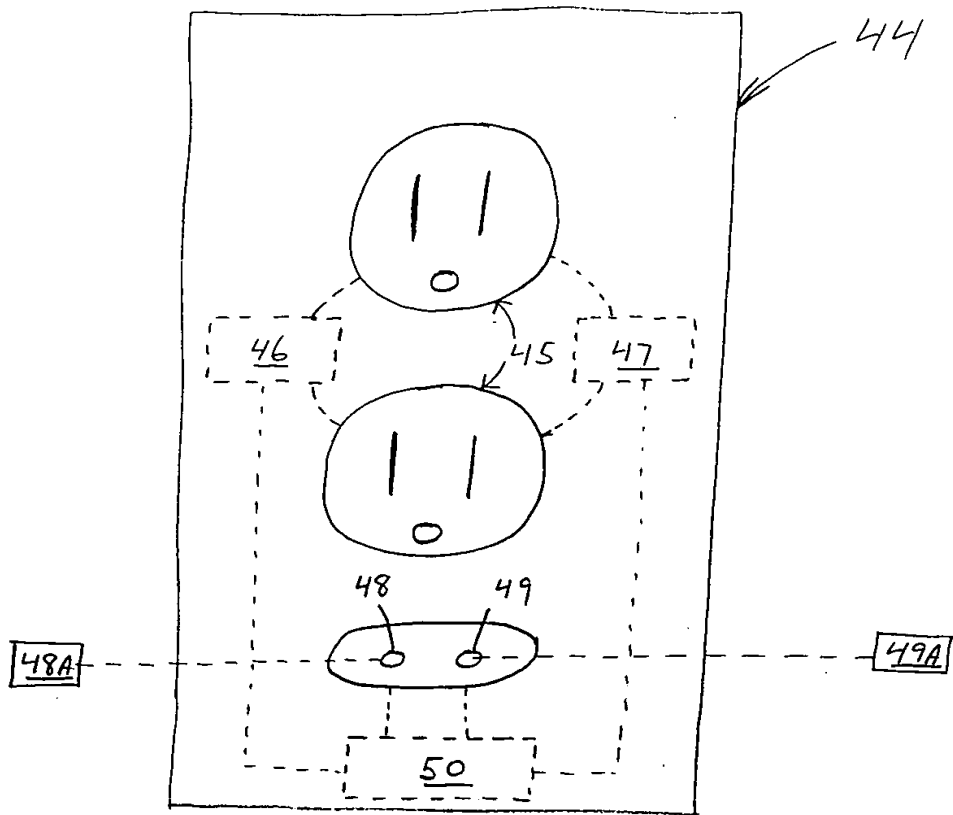


Fig 6A

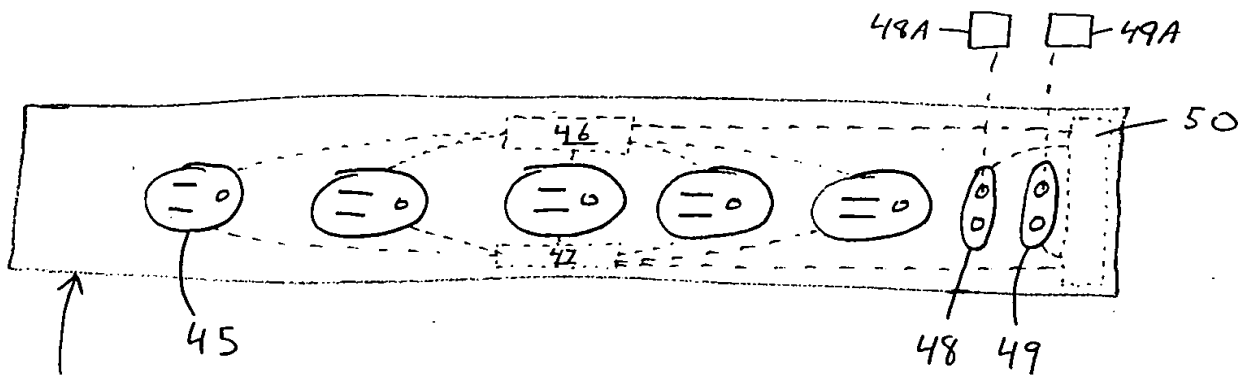


Fig 6B

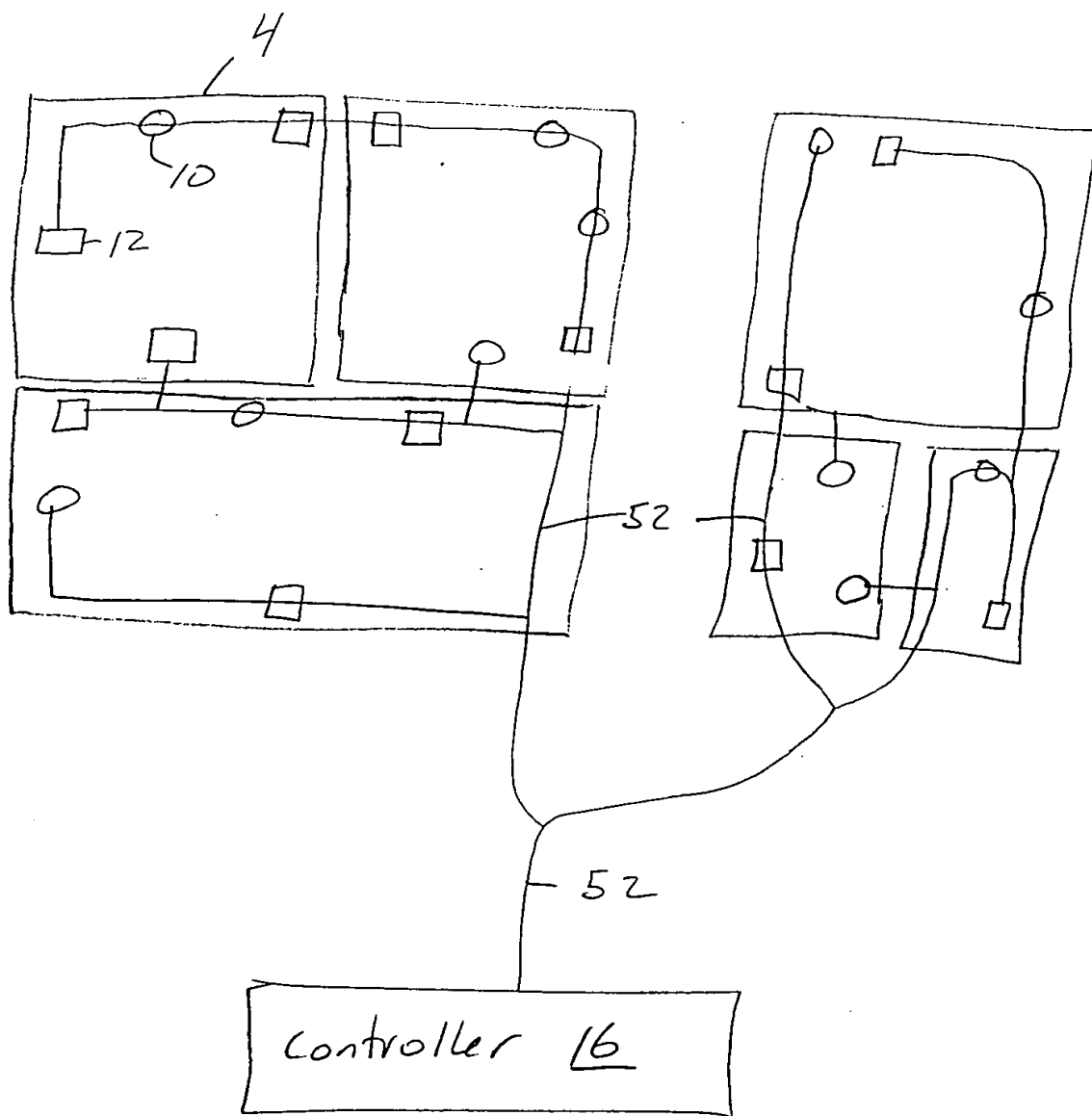


Fig 7A

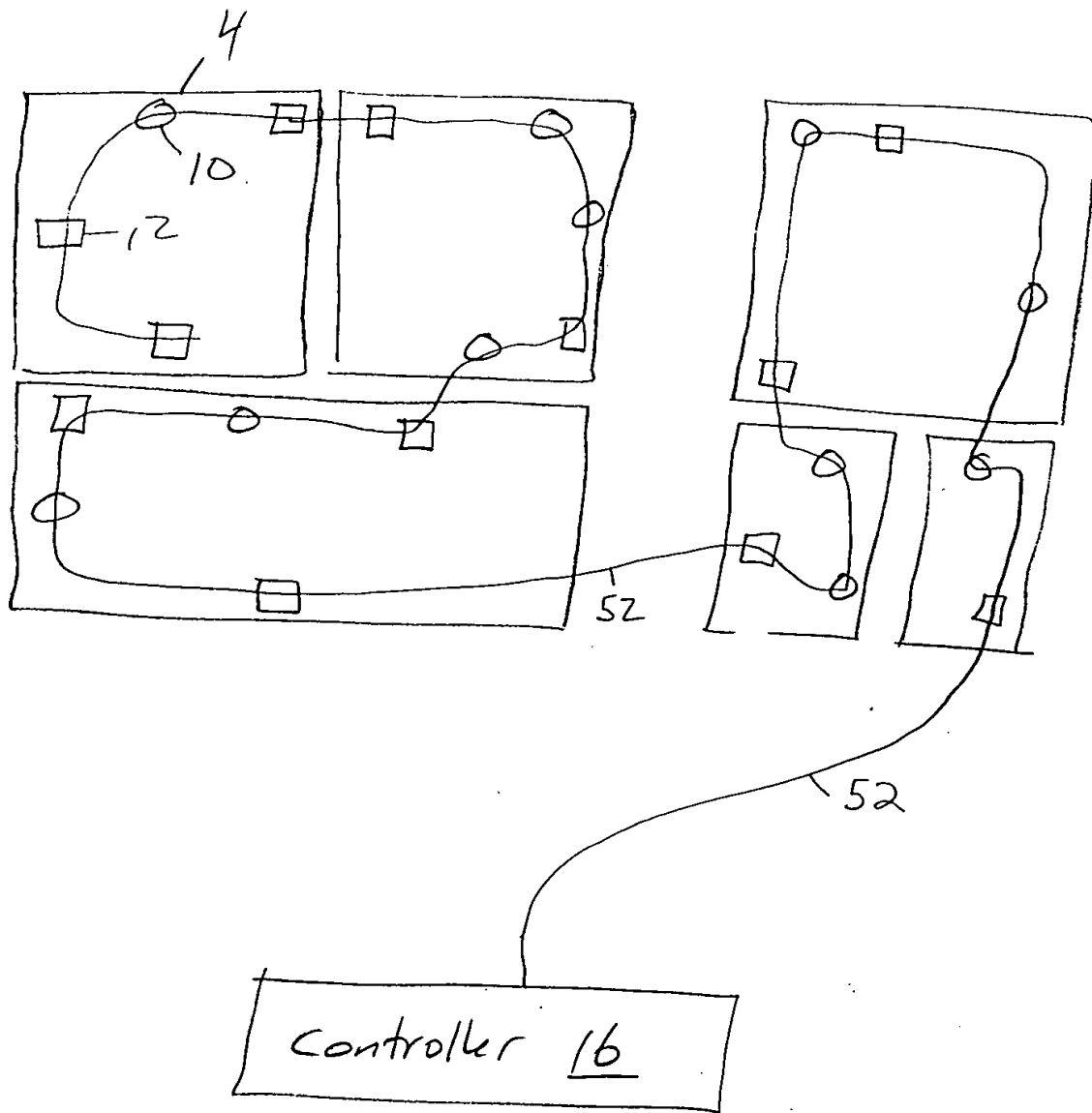


Fig 7B

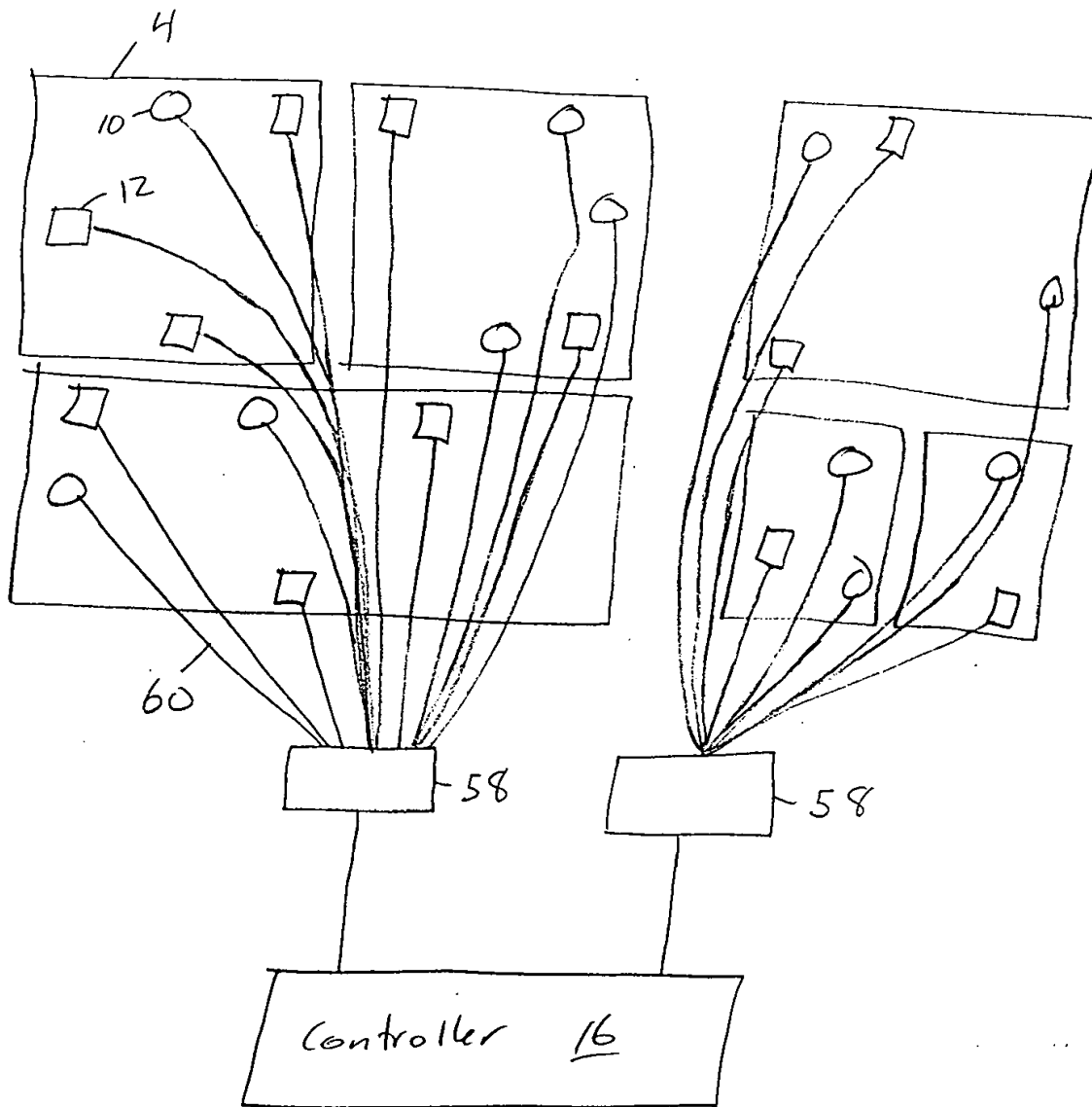


Fig 7C

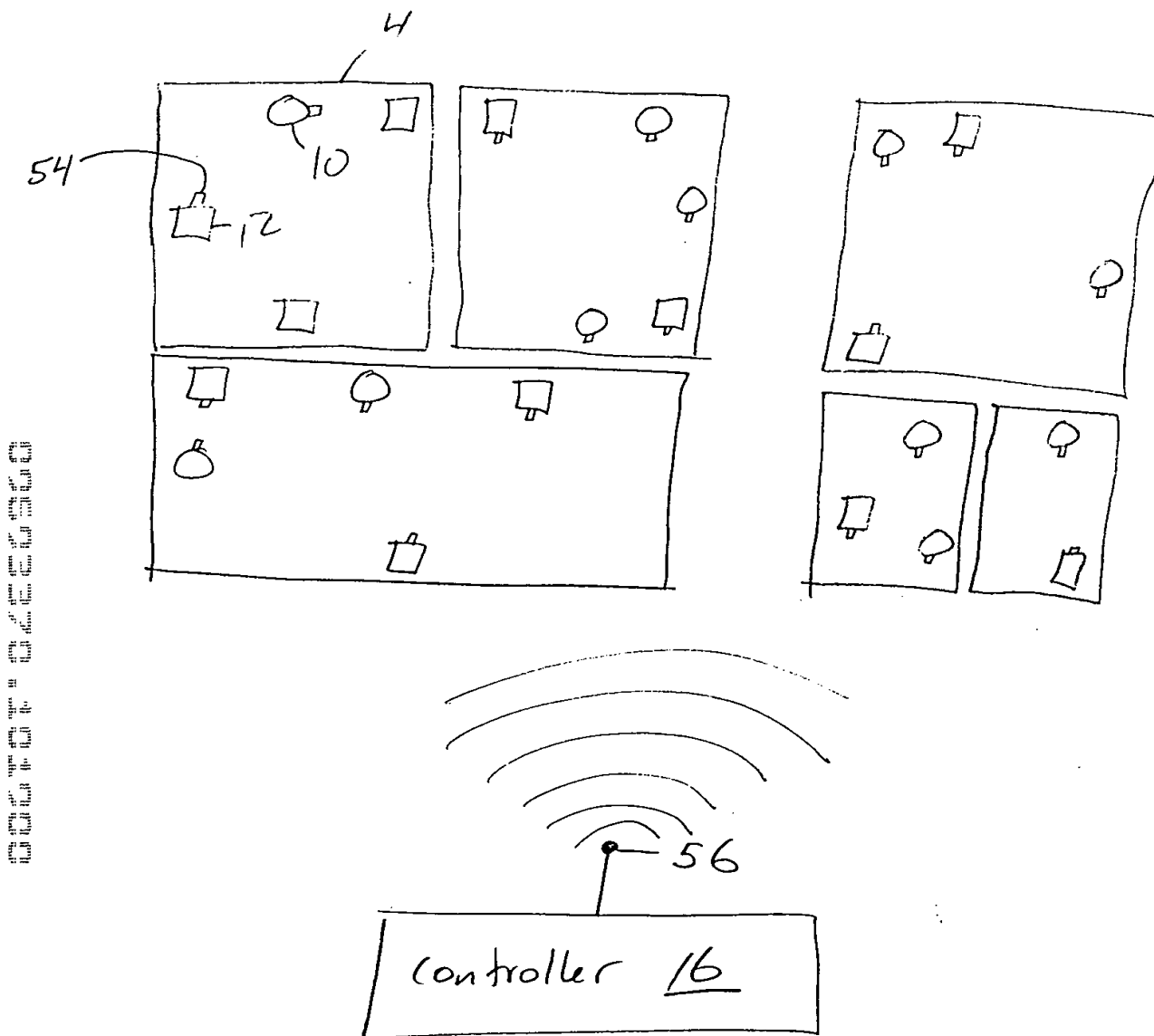


Fig 7D

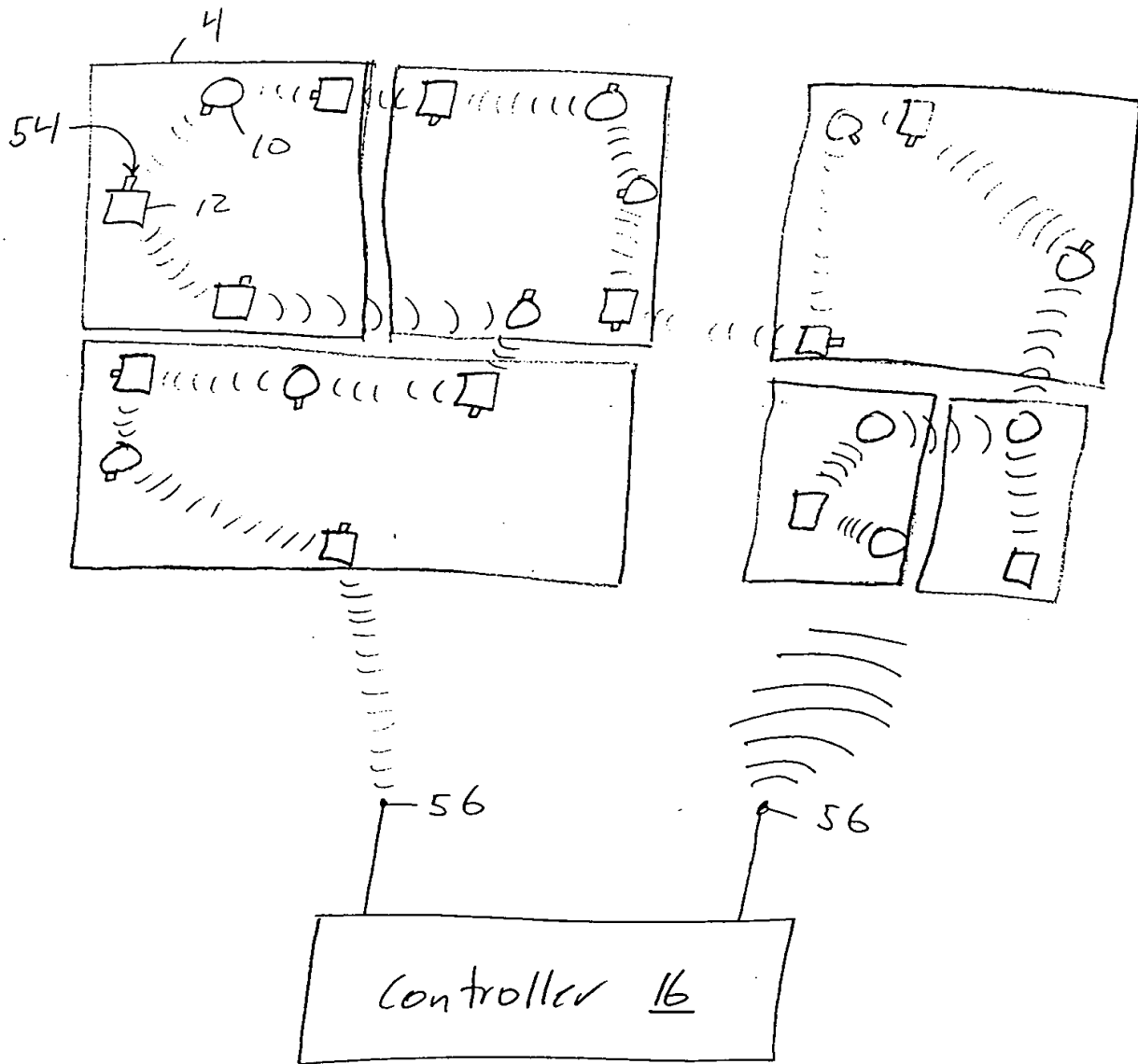
[illegible]

Fig 7E

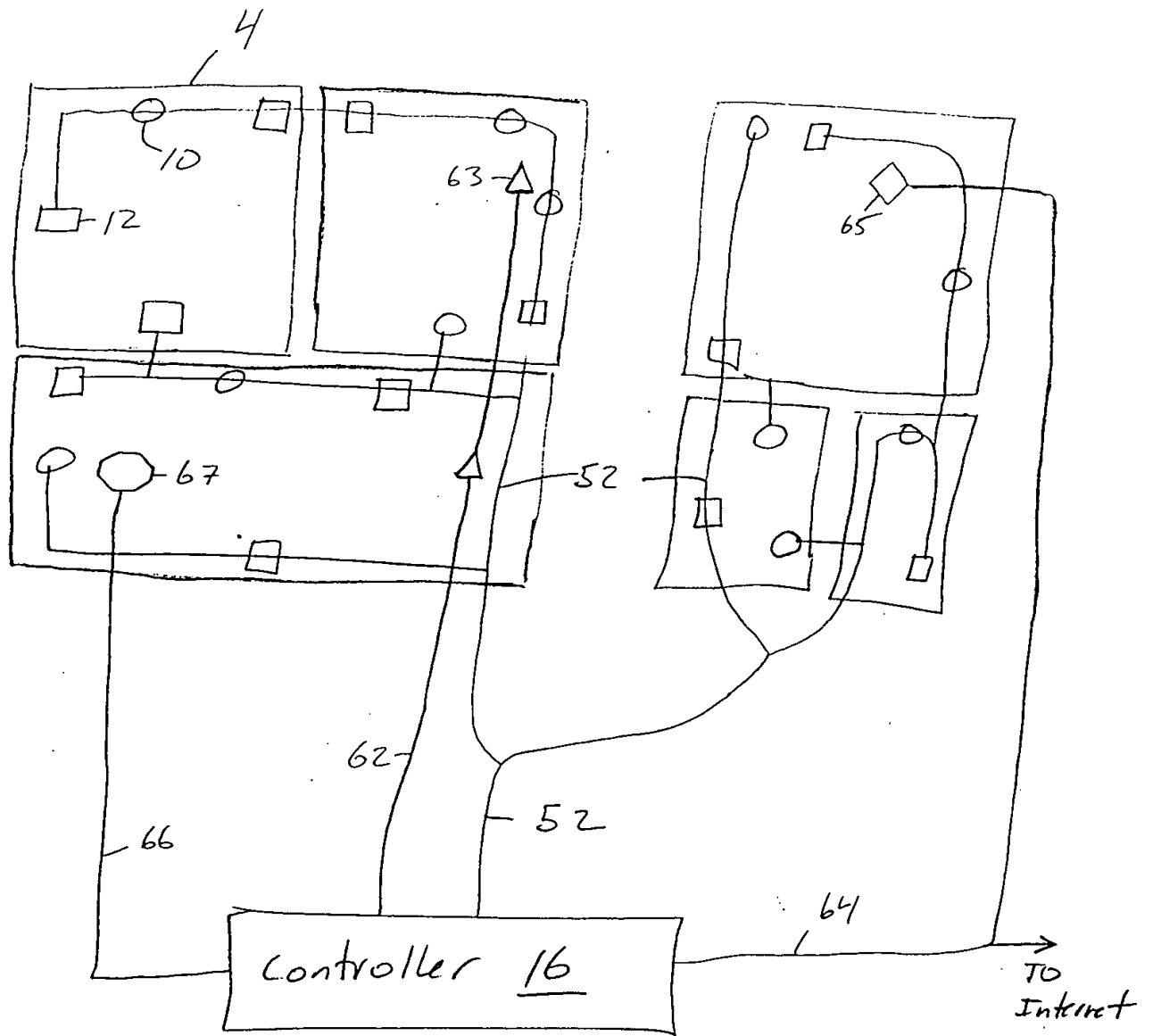
$$\begin{array}{ccccccc} \frac{\partial^2 u^{(n)}(\cdot)}{\partial t^2} & -\operatorname{div}\left(a(x)\frac{\partial u^{(n)}}{\partial x}\right) & =f^{(n)} & \text{in } Q_T \\ u^{(n)} & =0 & \text{on } \Sigma_T \\ u^{(n)} & =0 & \text{at } t=0 \end{array}$$


Fig 7F

Room states

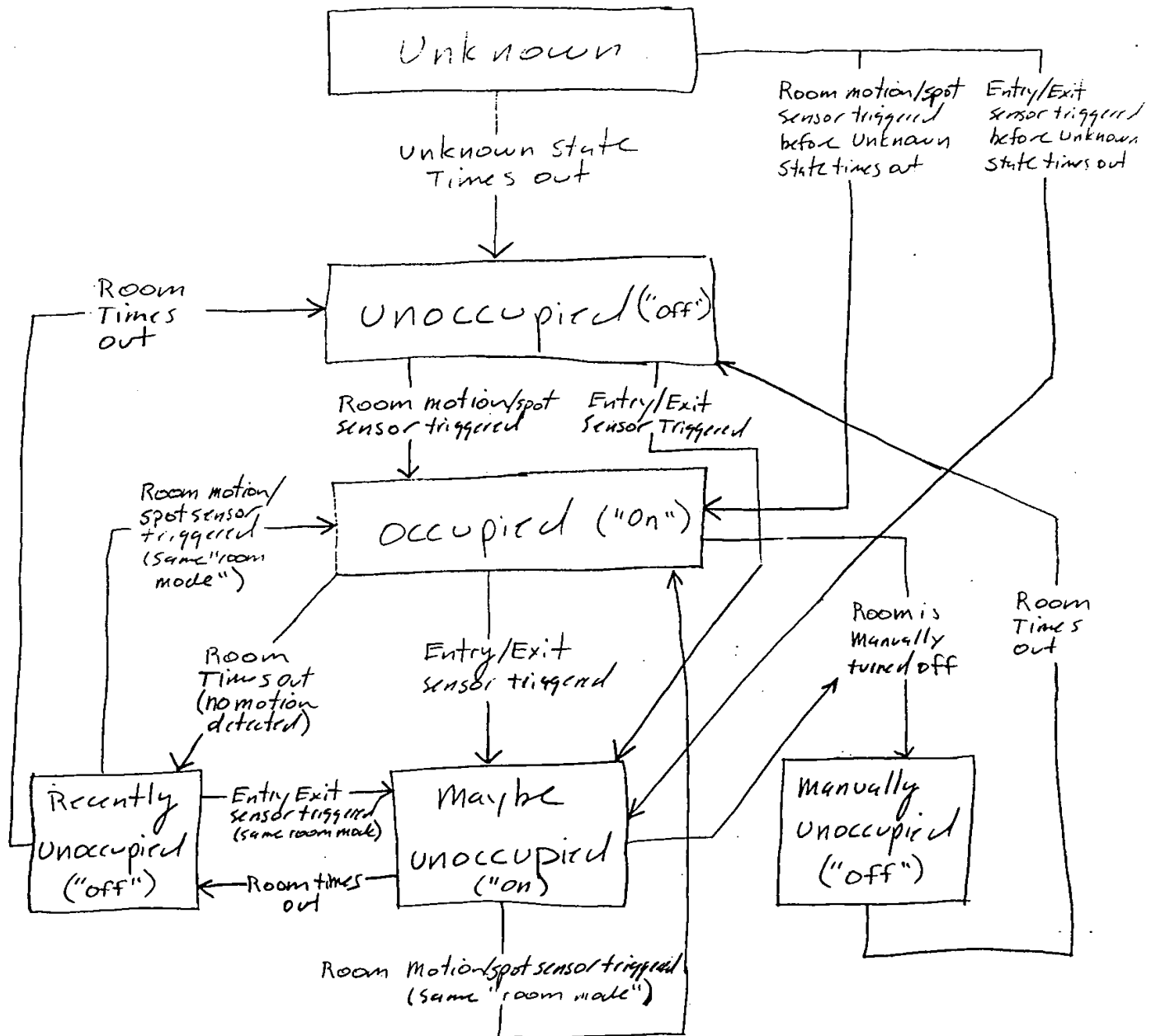


Fig. 8

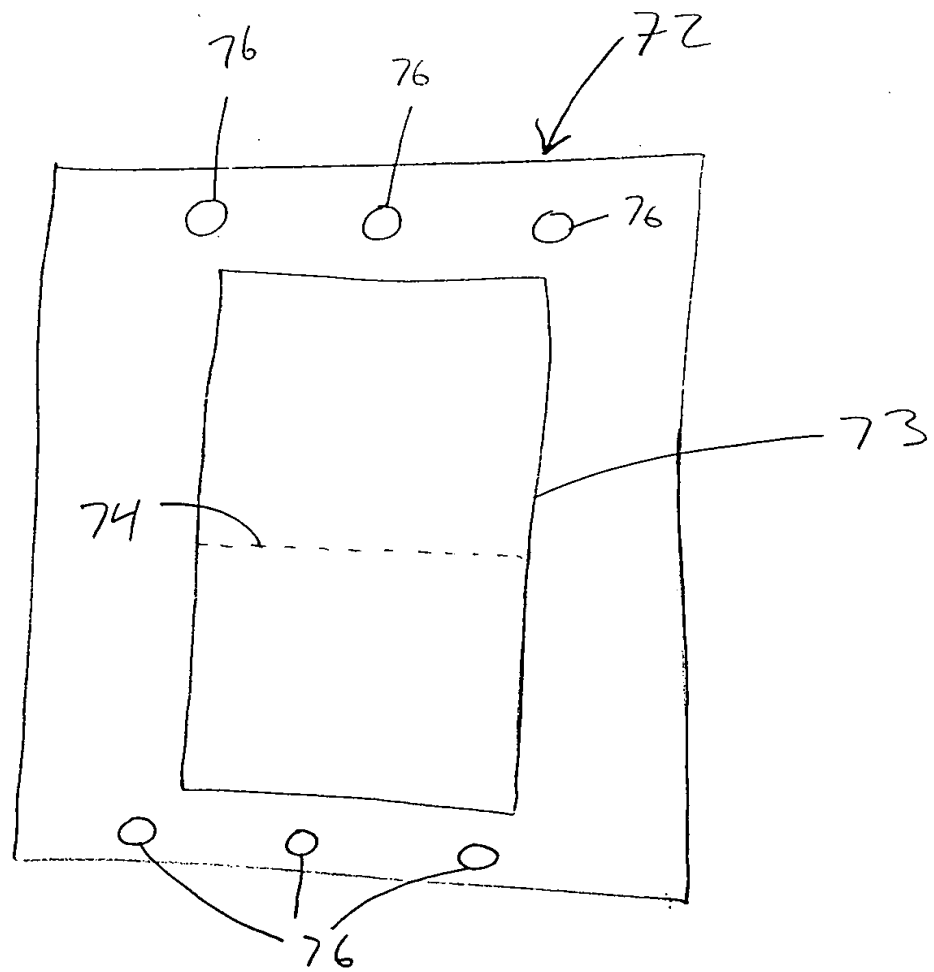
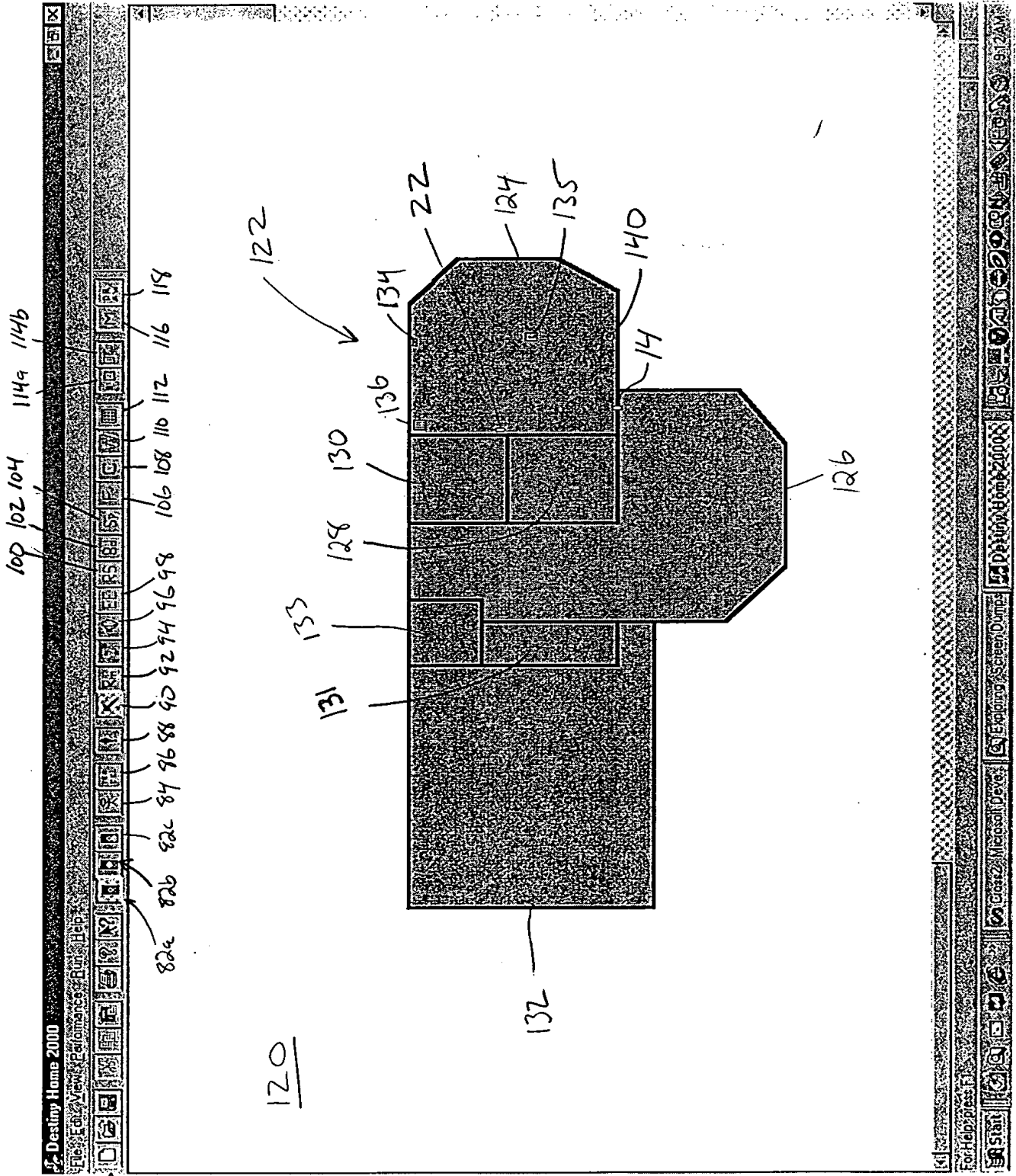
$$\begin{array}{ccccccc} \frac{\partial^2 u}{\partial t^2} & - & \frac{\partial^2 u}{\partial x^2} & = & f(x,t) & \text{in } \Omega_T \\ u & = & 0 & \text{on } \Gamma_0 & & \\ u & = & g(t) & \text{on } \Gamma_1 & & \\ u_t & = & h(t) & \text{on } \Gamma_1 & & \end{array}$$


Fig 9



0060370-101000
Figure 10

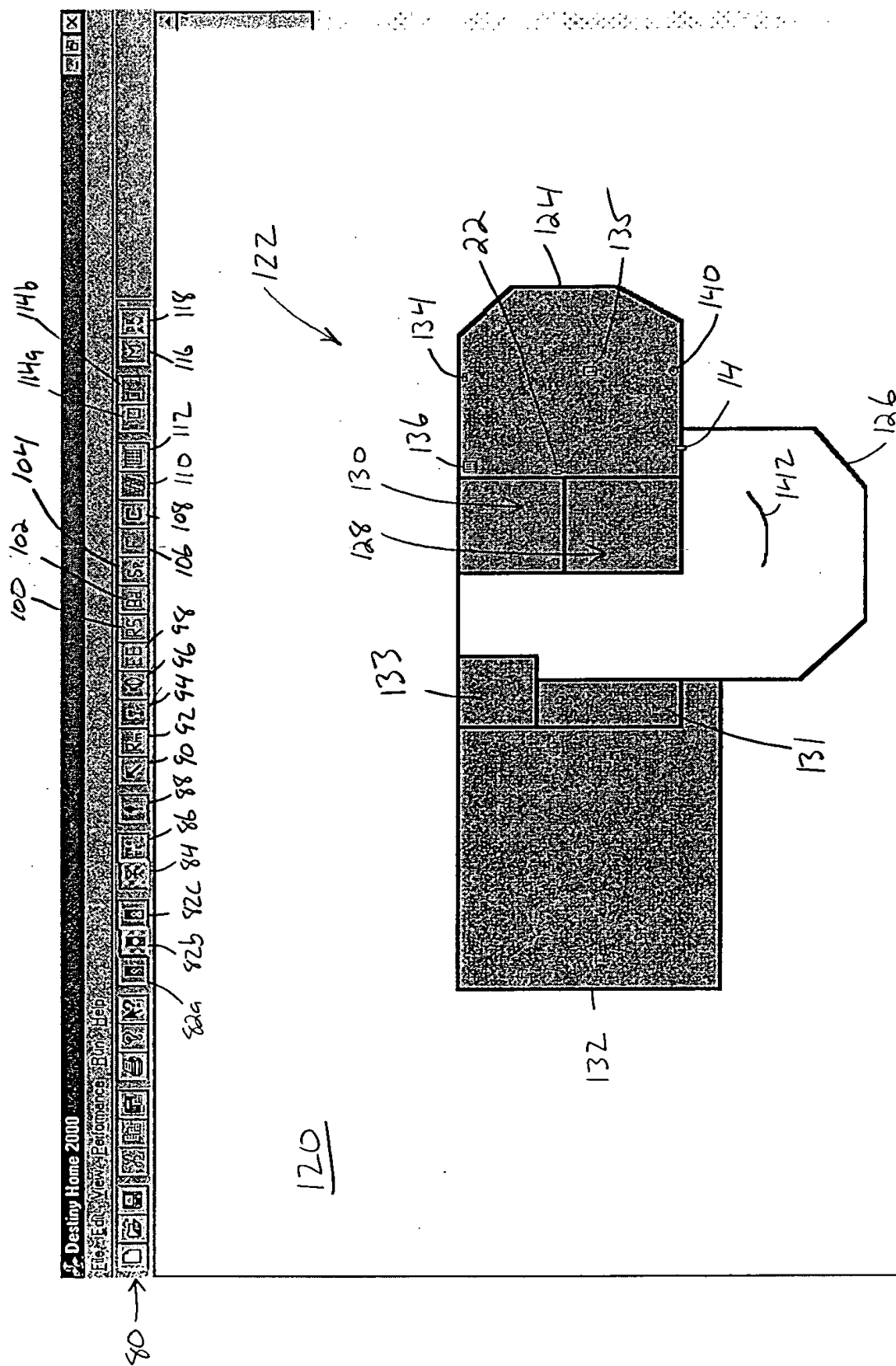


Figure 11A

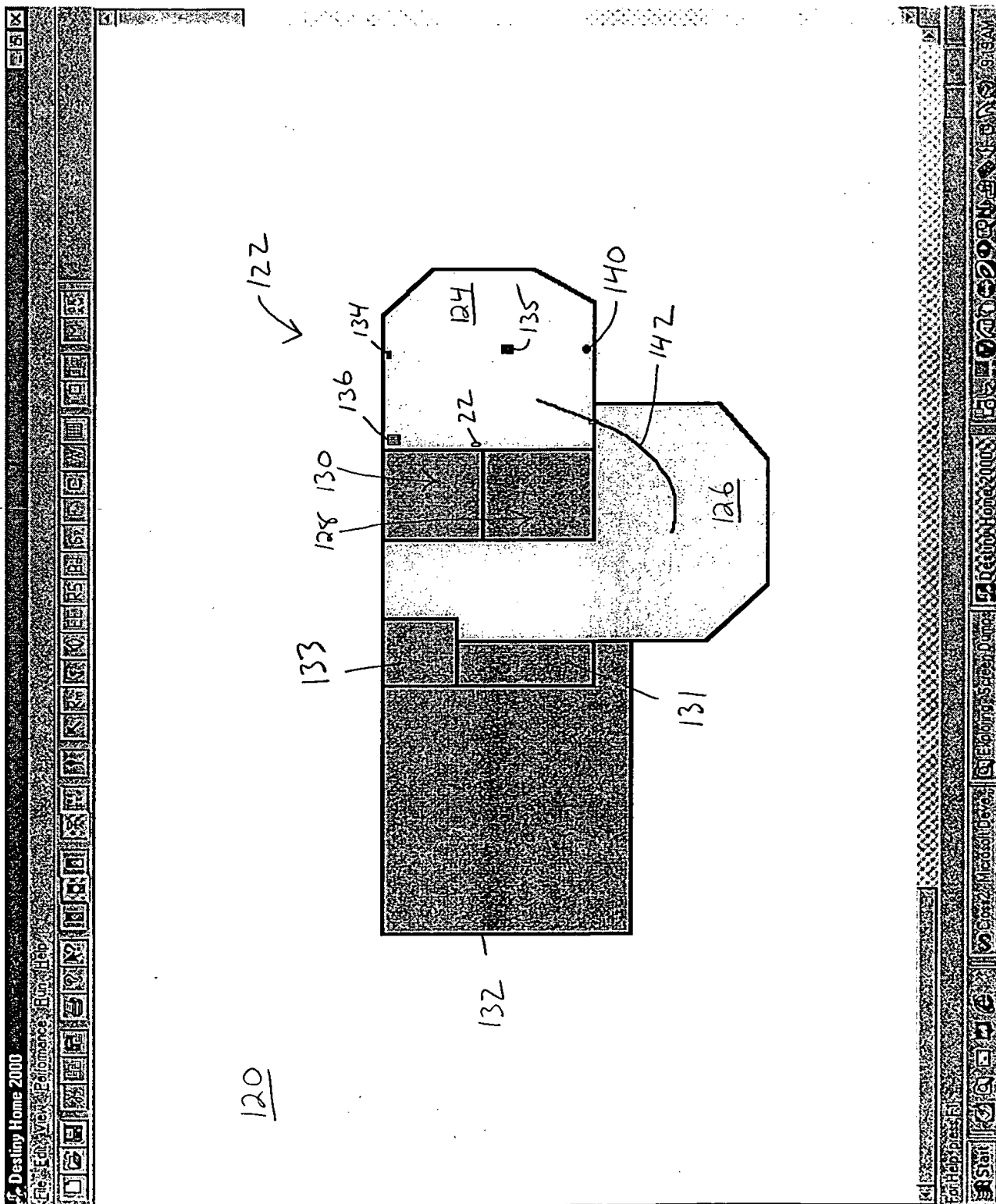


FIG. 11B

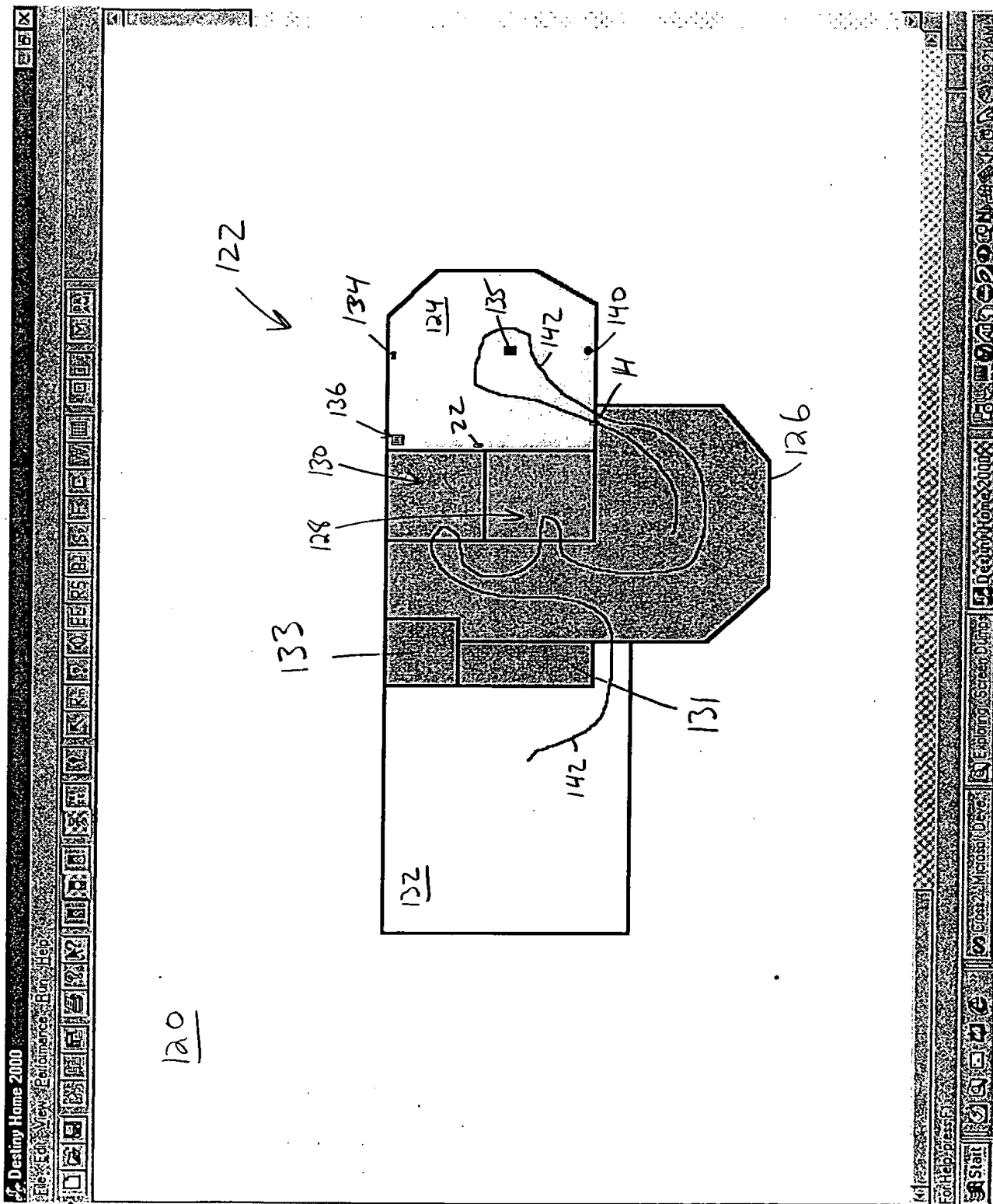
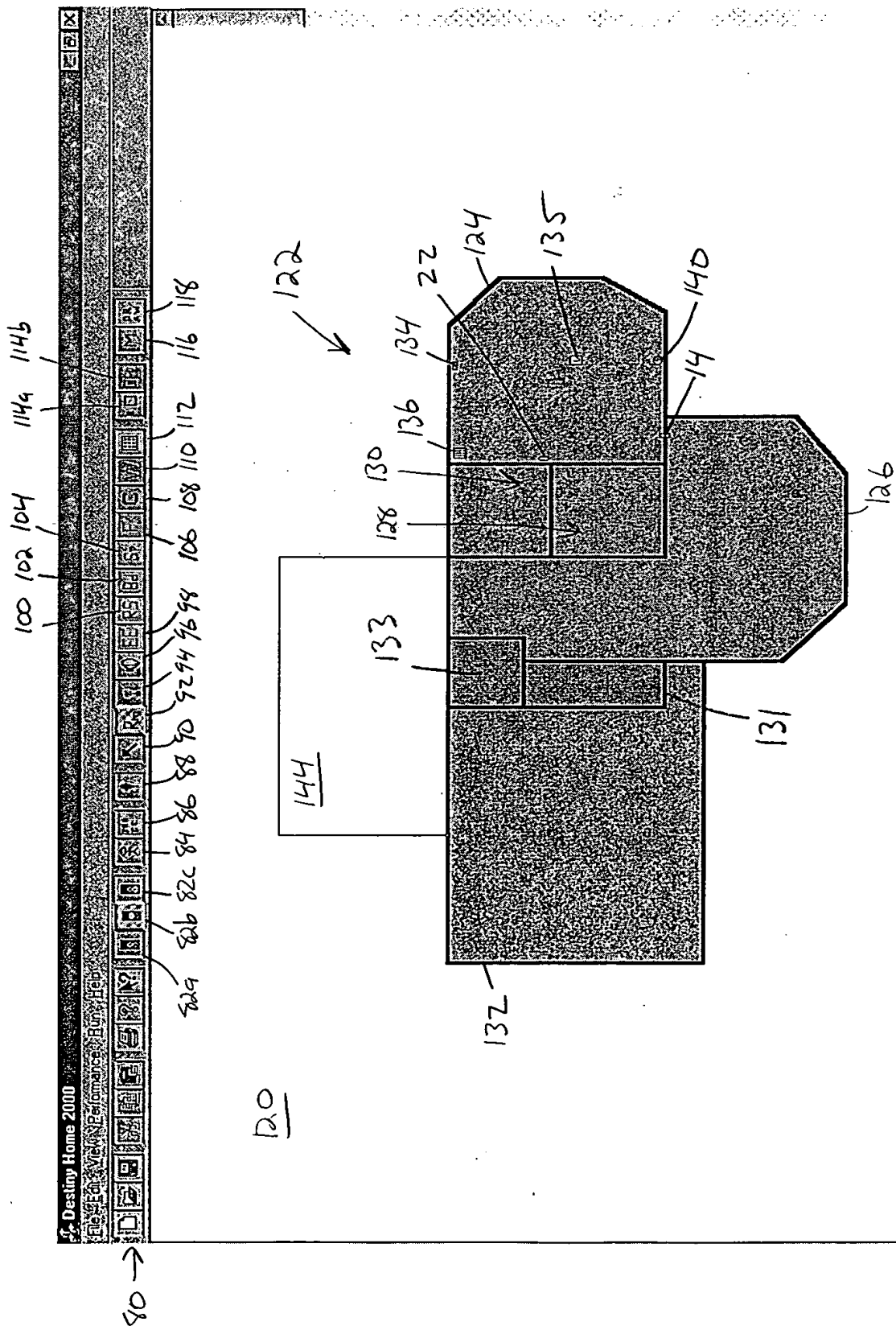


Figure 11F



005 Figure 12A

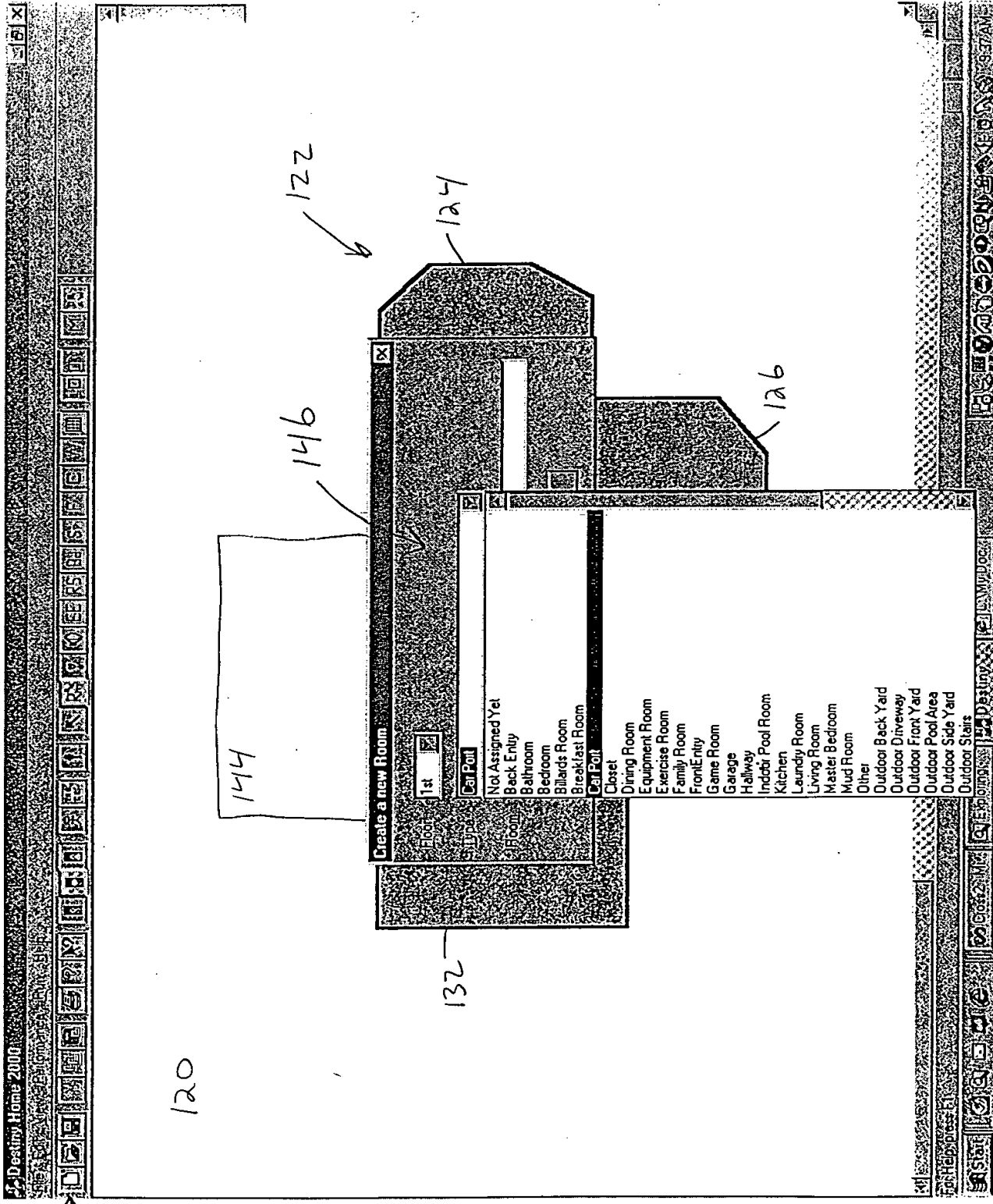
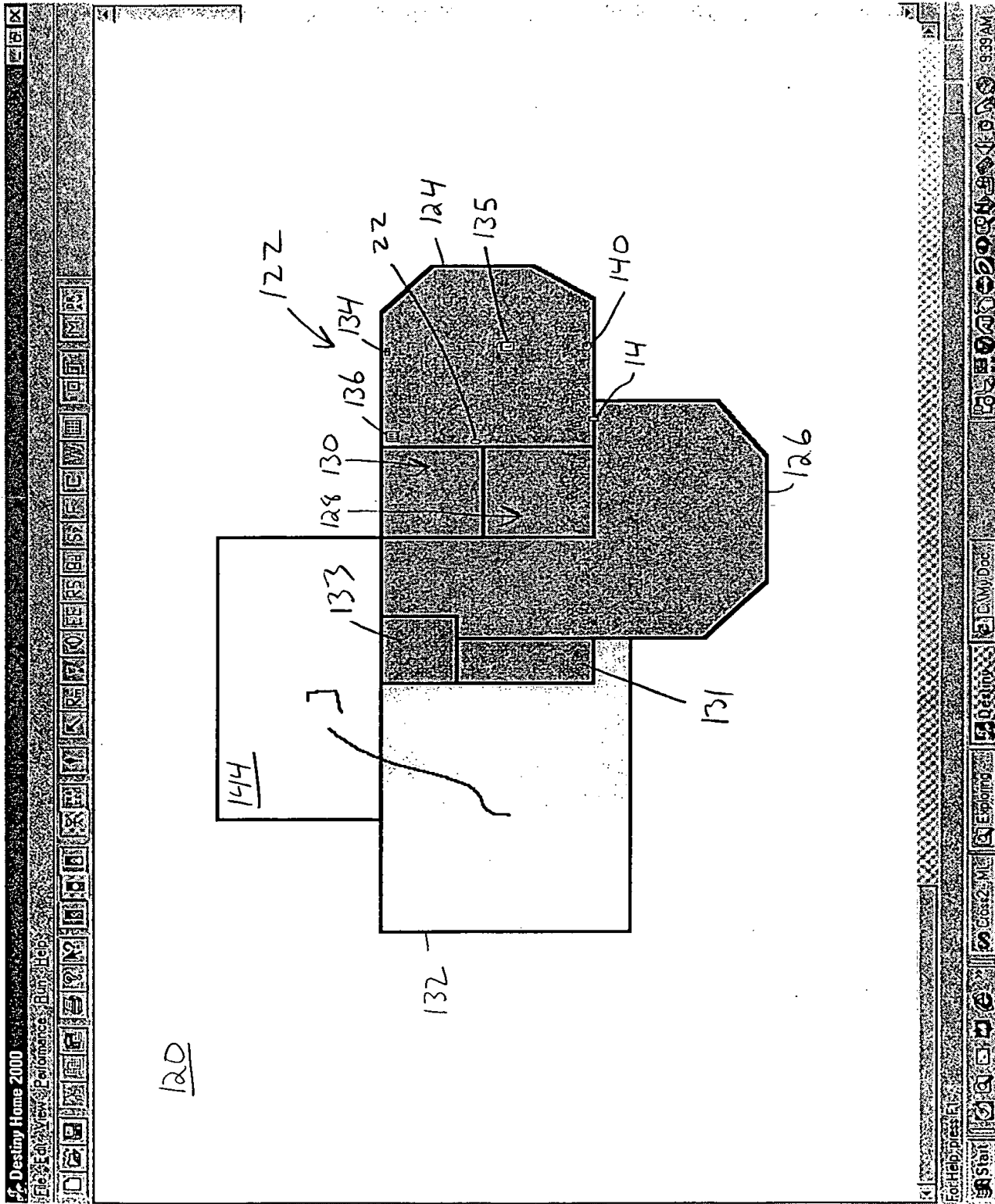
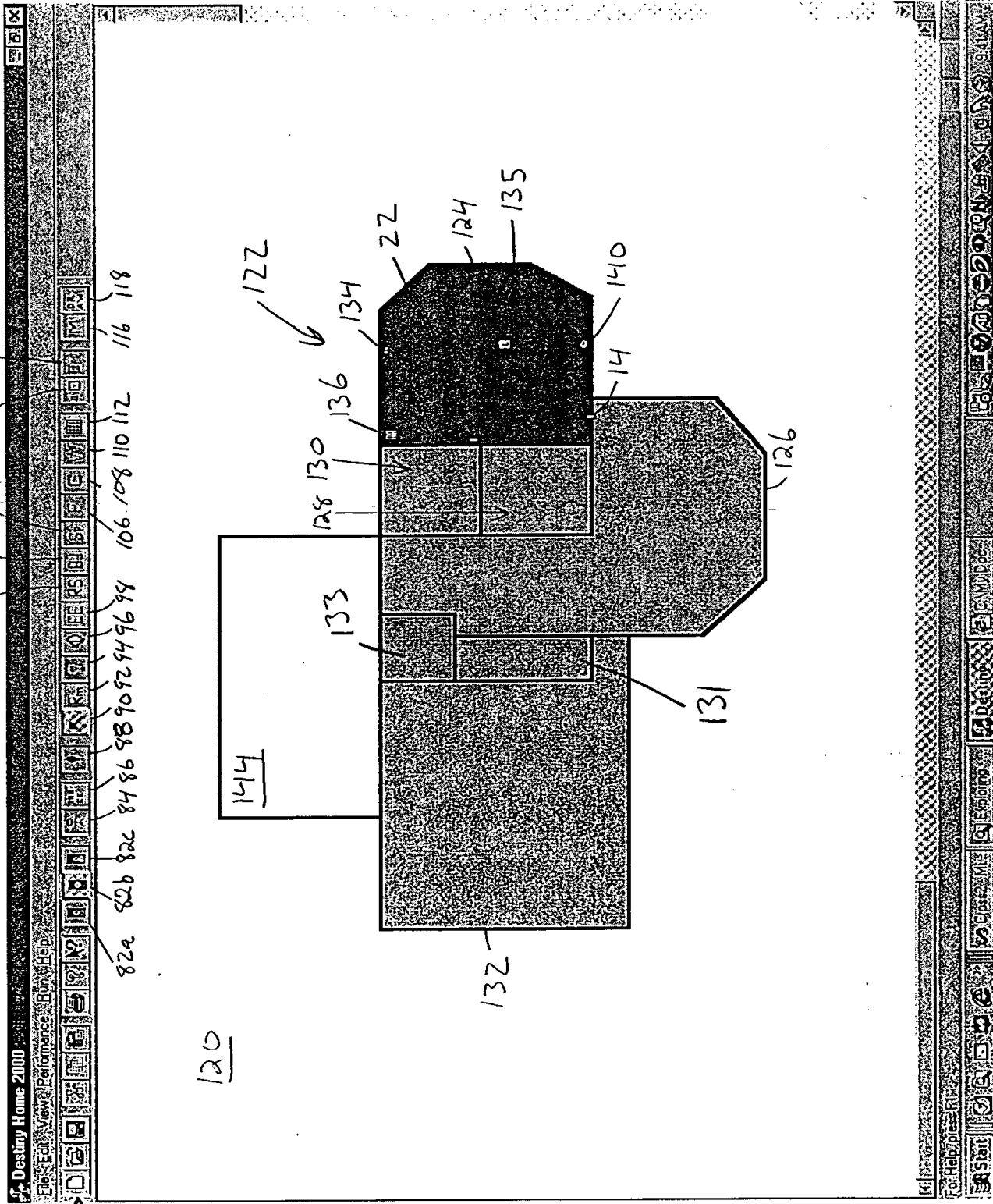


Figure 125

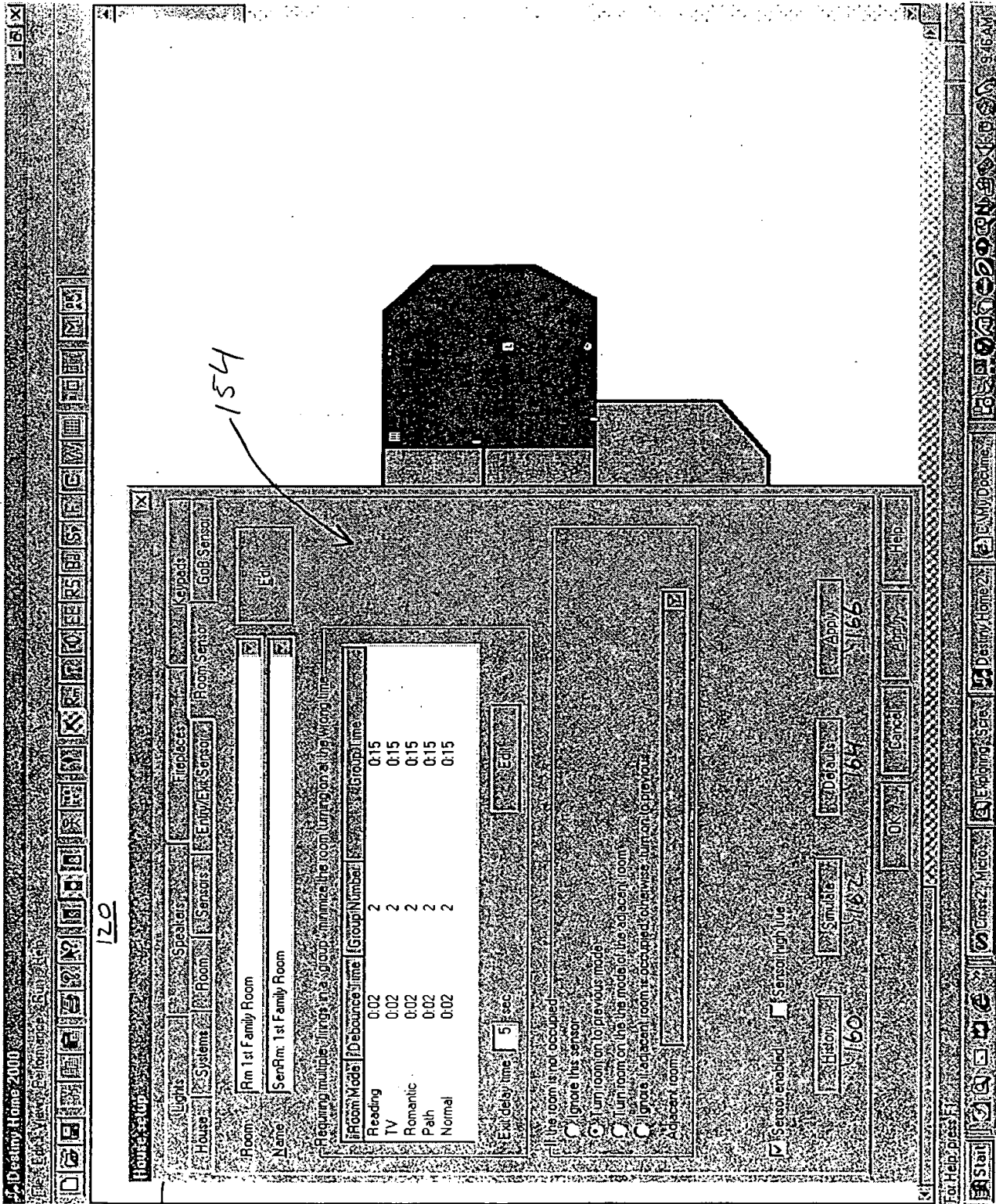


cross figure 120

100 102 104 114a 114b



00673370-13A 000
Figure 13A



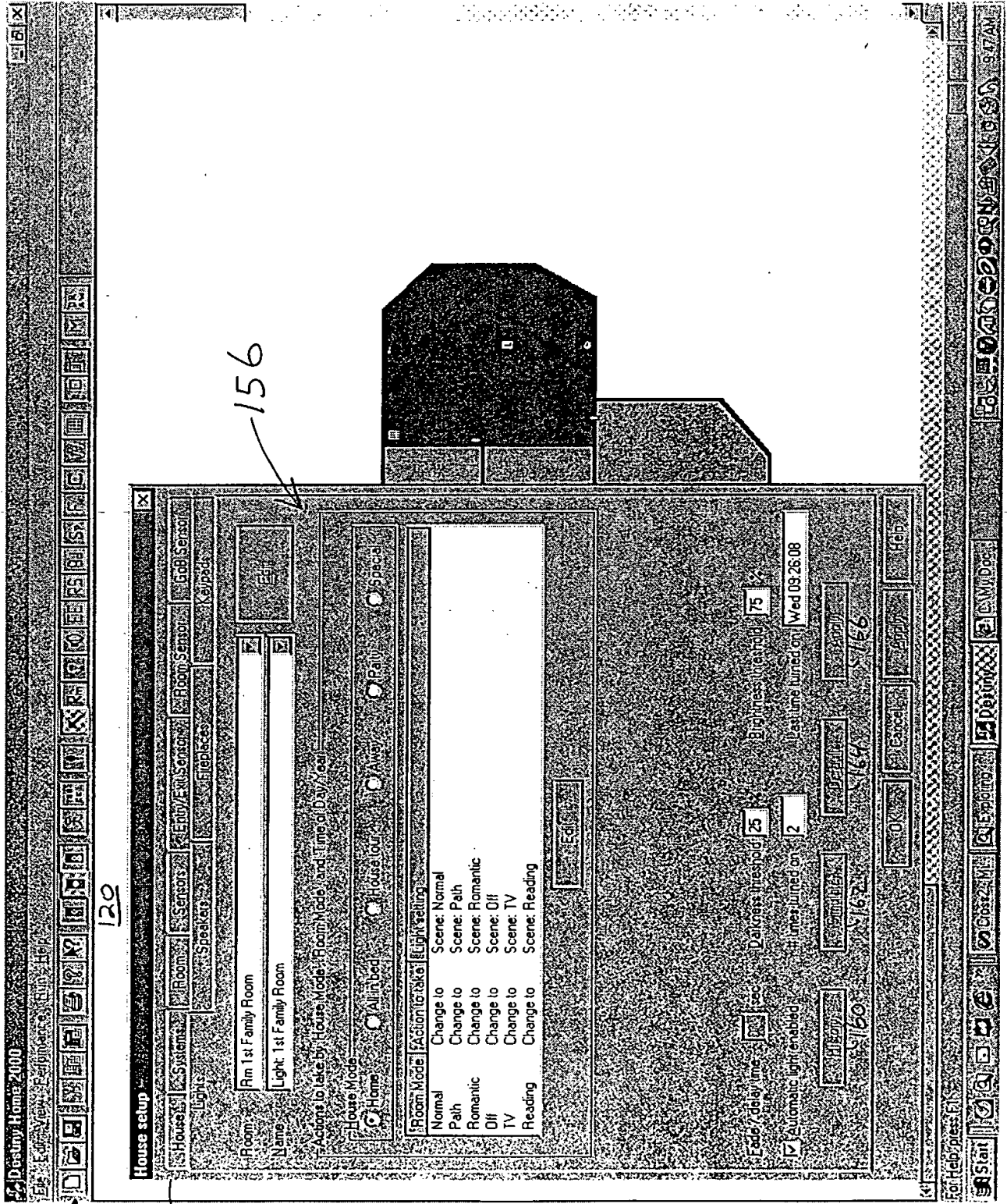
80

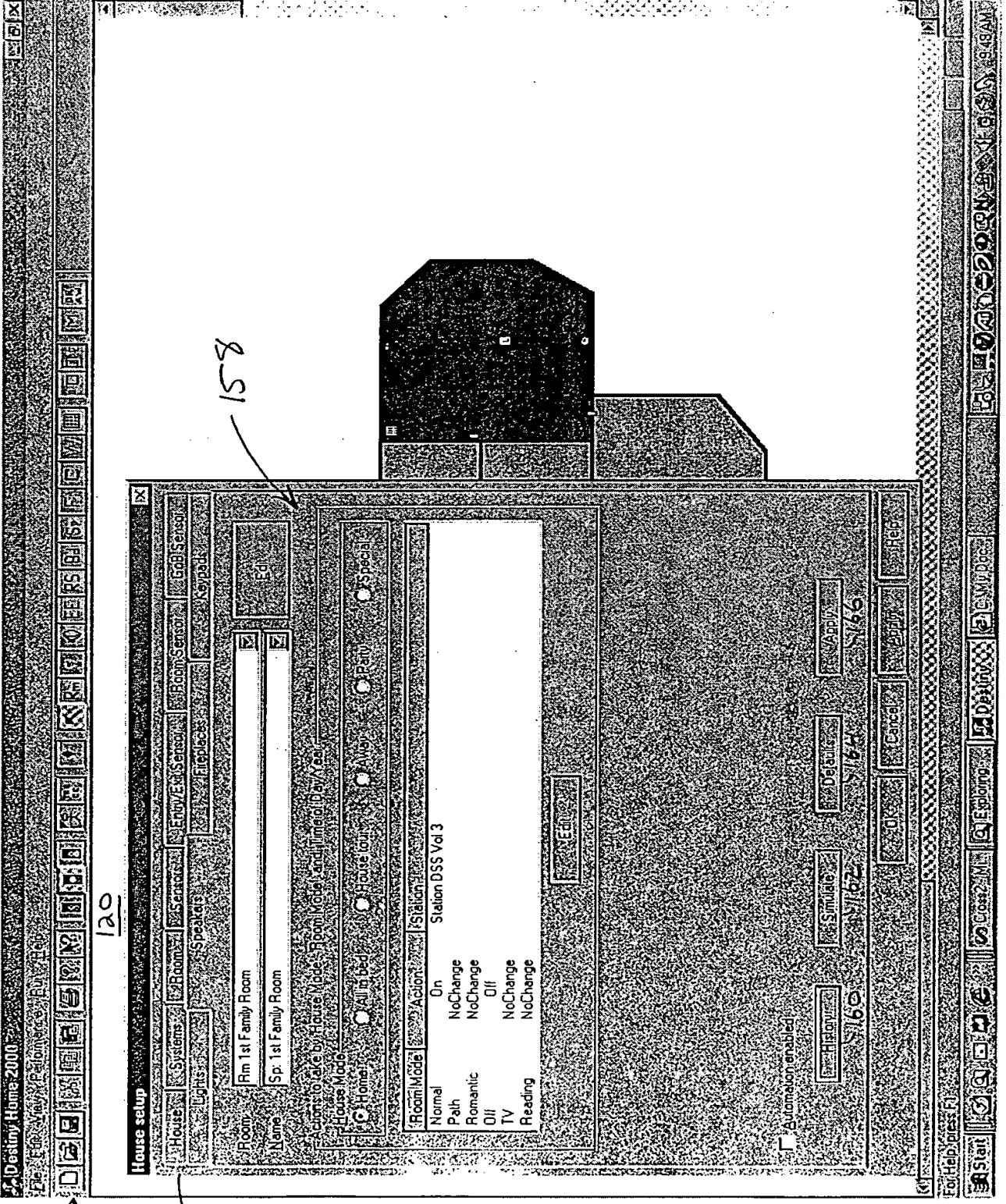
120

148

154

0905 Figure 13D200





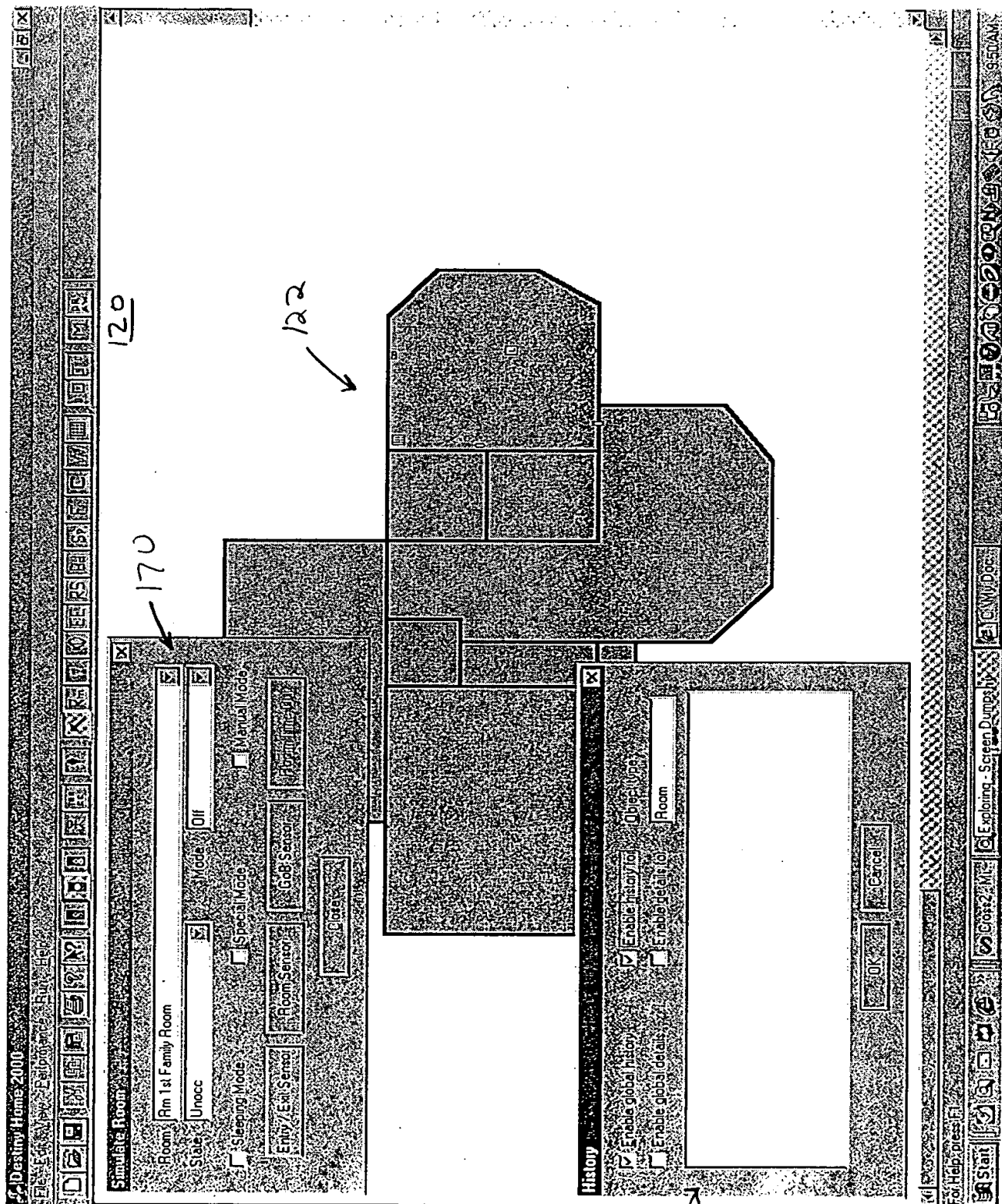
80 →

148

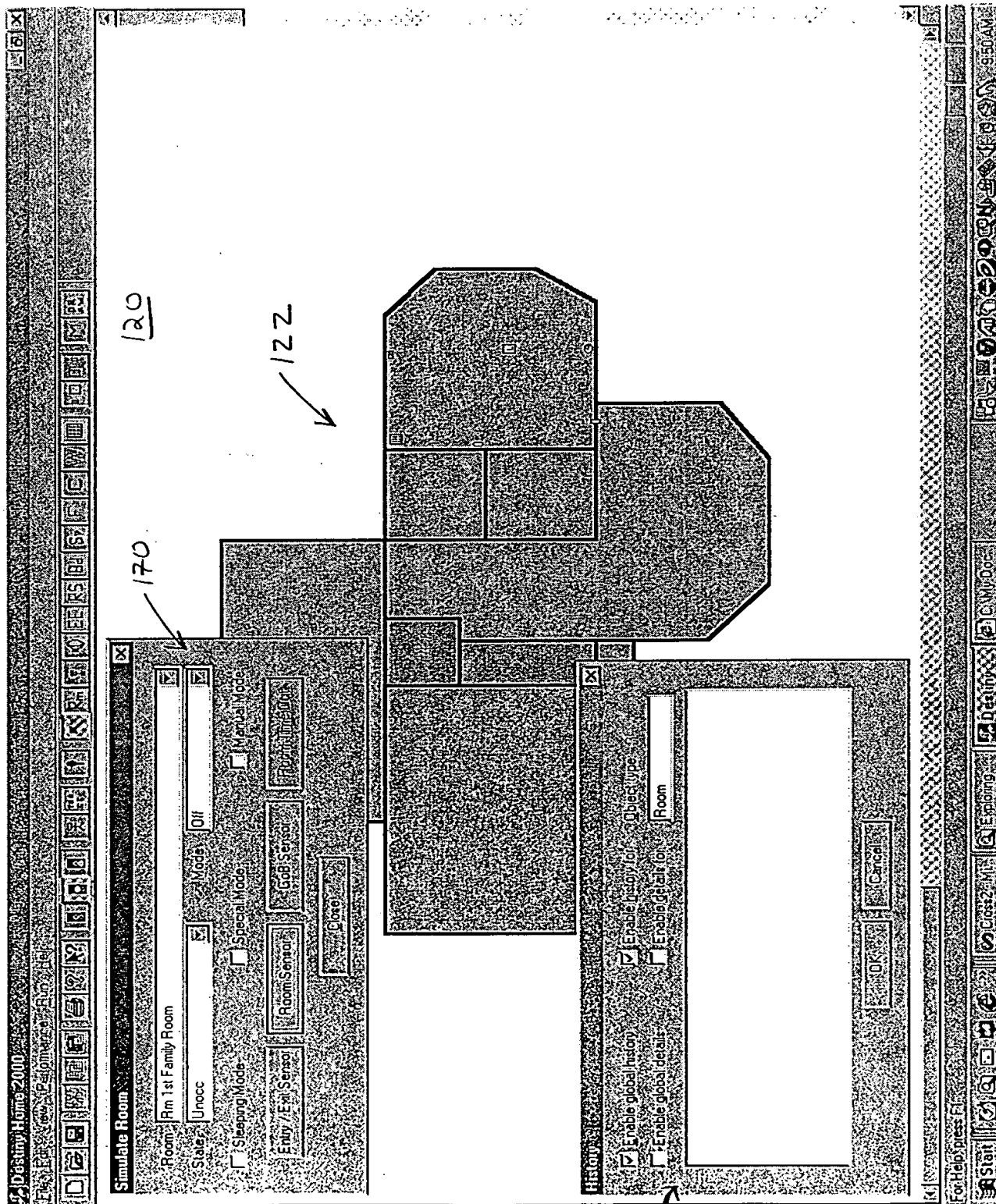
120

151

05633370
Figure 13F



Copyright 2000 Figure 14A



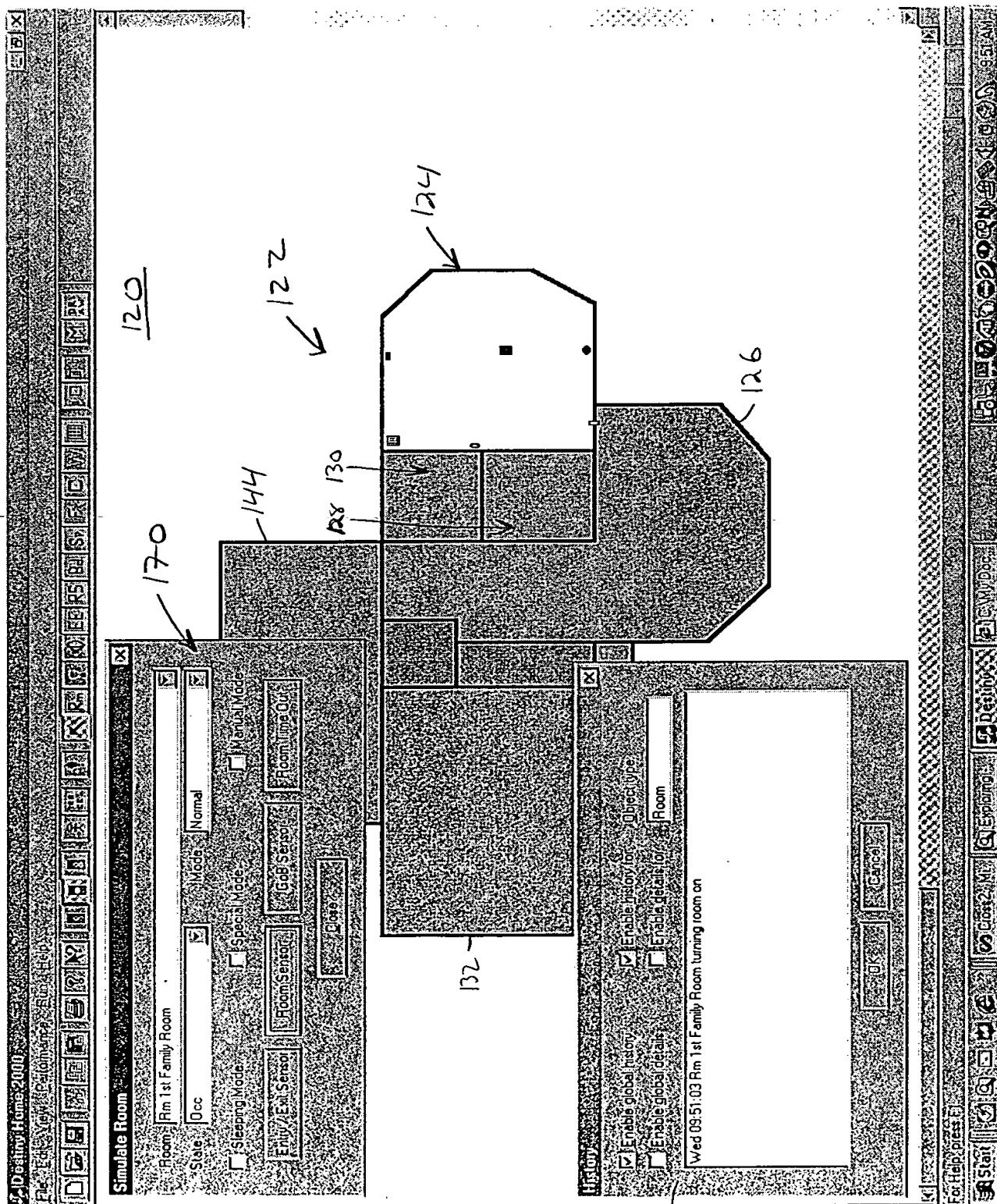
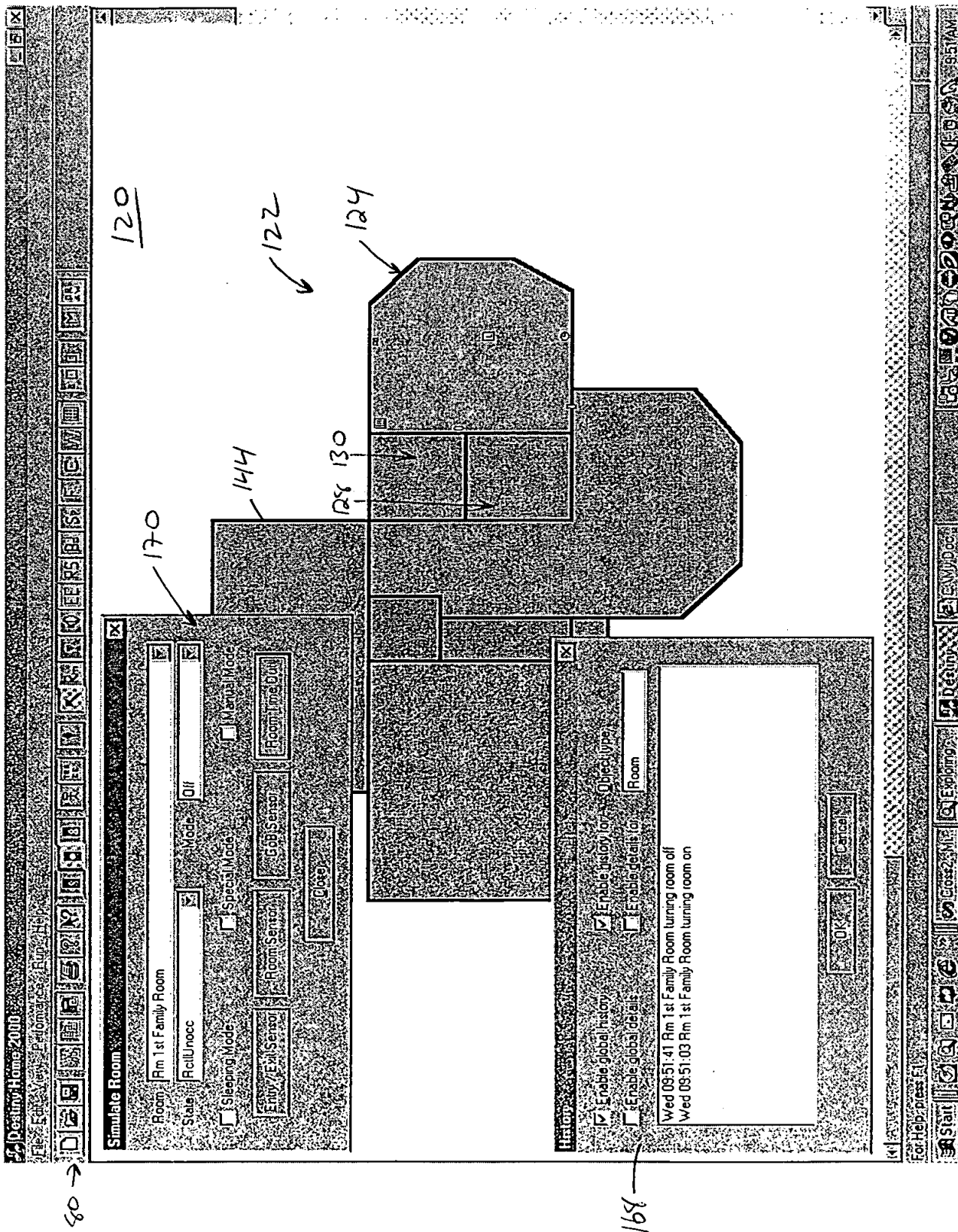
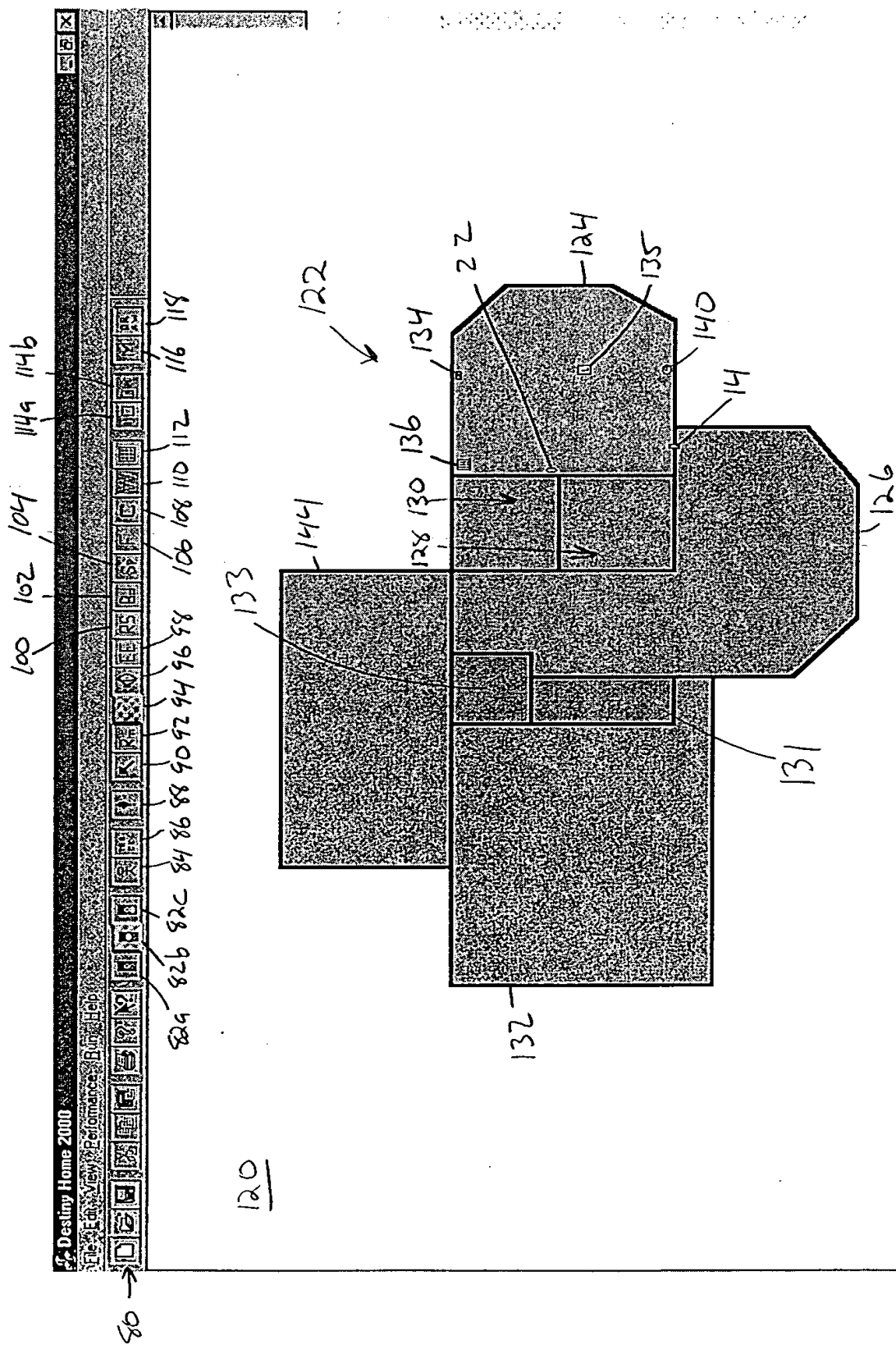


Figure 14C



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Figure 14D



F. 9 v. 15A

480 →

120

122
172

Light

Room:	1st Family Room		
Name:	Light: 1st Family Room		
Ctrl:	Live Touch	On/Off	On/Off
Type:	Incandescent		
Life Touch Keypad:	Keypad: 1st Family Room		
	10K	Panel	

copy 15B